STATUS REPORT ON REMOVALS AT NPL SITES

DATE: 6/29/90

STIE: Interstate Pollution Control

EPA Region 5 Records Ctr.

243444

IOCATION: Rockford, Illinois

BACKGROUND/WORK REQUIRED: The Interstate Pollution Control facility is a four acre waste storage facility which accepted a variety of industrial wastes from 1974-1982. Groundwater sampling conducted by the FTT in 1985 indicated VOC, metal, and cyanide contamination. Soil sampling conducted by the TAT in 1988 also revealed that elevated concentrations of metals, cyanide, and organics were present in surface soils. ATSDR studied the metal and cyanide data in 1988 and reported that the site posed no immediate threats to human health and the environment. A site assessment by the TAT in October 1989 found stained surface soils, evidence of recent dumping, and an 100,000 gallon storage tank (reportedly empty) exist at the site. Samples taken from a capped lagoon on site indicated elevated cyanide levels. The lagoon cover is deteriorating.

Access to the site remains unrestricted, and removal of 5 underground storage tanks containing flammable liquids, installation of a temporary clay or synthetic cap, and installation of a perimeter fence are recommended emergency actions.

Enforcement and emergency actions are being coordinated with the Illinois EPA. IPC is a state lead remedial site.

PROJECTED REMOVAL START QUARTER: 3

STATUS OF REMOVAL: Title search has been completed. PRP search in process.

STATUS OF ACTION MEMO: Draft in process.

<u>STATUS OF ADMINISTRATIVE ORDER:</u> 106 Order is anticipated; an enforcement strategy is being developed by EERB and ORC.

OSC: Leonard-Etintak Paul Steadman

RPM: Bernard Schorle

QUELENTLY AND BASED OF PRETING OF BIRIGO WITRE,
THE SITE WILL BE FENCEENCLOSED CONTAMINANTS IN 5
USTS AND I AGST WILL BE SELLT
SAMPLED IN PREPARATION FOR
DEPOSAL, THEN ALL GO TANKS
TO BE REMOVED FROM SITE
AND DISPOSED. AGREGATION ALSO
TO UPGLADE OIL IMPLACE IMPORTURE
SOIL CAP OVER LABOON ALEA;
ANTILIPATED COMPLETION DATE IS
PRIOR TO 12/31/90.

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